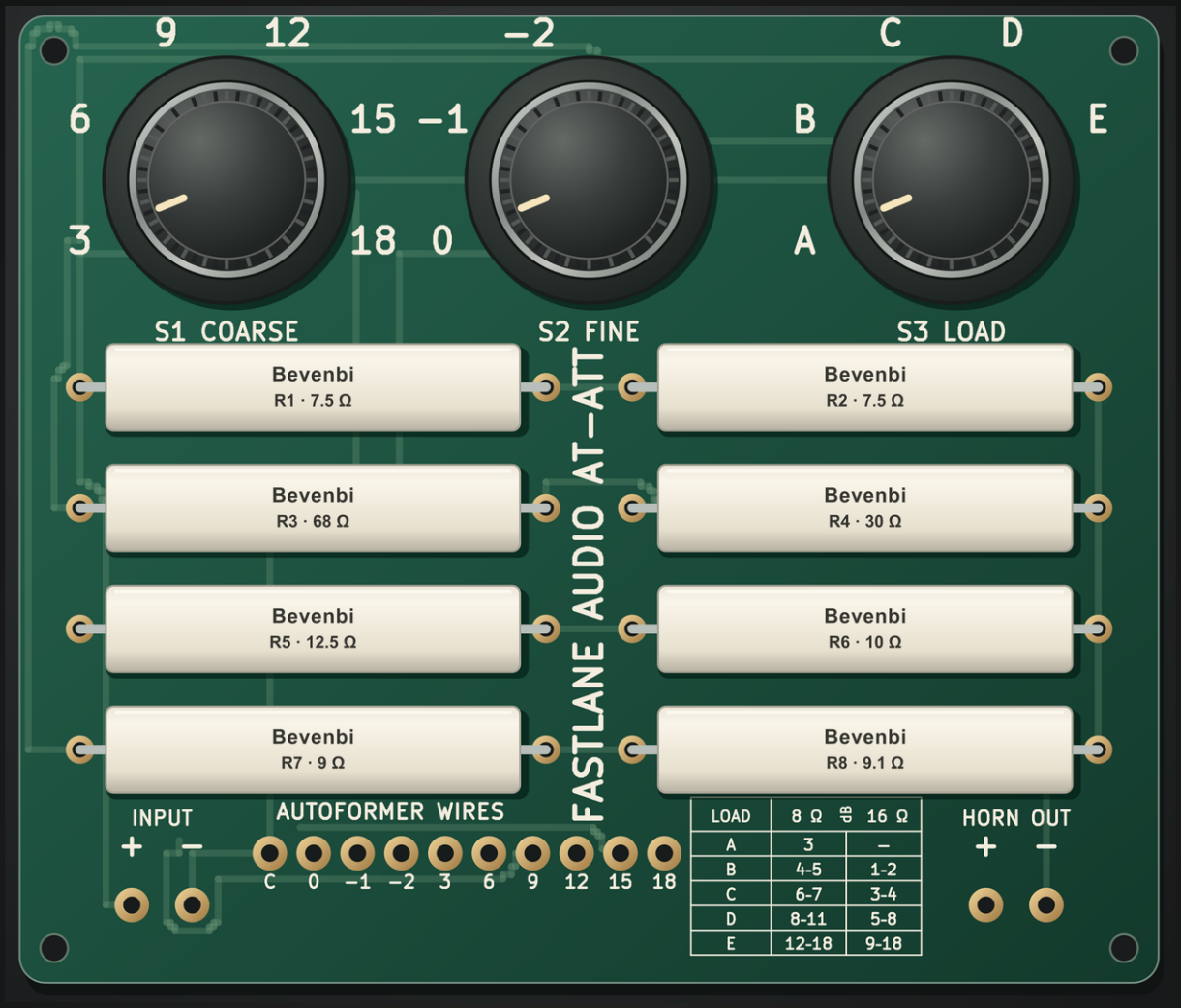
FASTLANE AUDIO

3619-ET AT-ATT

Precision Stepped Autoformer Attenuator



R24 TOP-VIEW ASSEMBLY RENDER

1 dB	8 Ω / 16 Ω	30 W RMS	50 W
Attenuation steps	Horn impedance	Estimated input power	Estimated music power

Fine control of midrange level

Developed by Universal Transformer Company for ALK Engineering, the 3619-ET autoformer was chosen for its precise 1 dB increments. Separate Coarse and Fine controls let you dial in the midrange level one decibel at a time.

Fastlane Audio’s five-position Load control compensates for changes in the load seen by the crossover. Use the on-board chart to select the load for your horn impedance and net attenuation. Across the supported settings, the estimated deviation from the 8 Ω target at the crossover is about ±0.5 Ω.

16 Ω horn · 1–18 dB **8 Ω horn · 3–18 dB**